

Appl. No. 10/583,450  
Amendment dated: January 21, 2010  
Reply to OA dated: October 21, 2009

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1(currently amended). Film for packaging liquid pharmaceutical or cosmetic products containing ~~aggressive components~~ components with a large reactivity, comprising a first homopolymeric polyolefin layer, a jointing layer of a copolymer of ethylene and glycidyl methacrylate(EGMA) and a layer of polychloro-trifluoroethylene (PCTFE), wherein the PCTFE layer has a thickness of at least 10 micrometer ( $\mu\text{m}$ ) and the film being extrusion laminated.

2(previously presented). Film according to claim 1, wherein the polyolefin layer and the jointing layer are co-extrusion laminated with the PCTFE layer.

3(previously presented). Film according to claim 1, wherein the PCTFE layer is made of a homopolymer PCTFE.

4(previously presented). Film according to claim 1, wherein the PCTFE layer has a thickness of at least 20  $\mu\text{m}$ .

5-6(canceled).

7(previously presented). Method for manufacturing a film according to claim 1, comprising extruding a jointing layer; compressing between a first roller and a second roller the jointing layer and a foil of PCTFE, together with a homopolymeric polyolefin layer so that the PCTFE foil is thus laminated to the jointing layer.

8-9(canceled).

Appl. No. 10/583,450  
Amendment dated: January 21, 2010  
Reply to OA dated: October 21, 2009

10(previously presented). Method according to claim 7, including providing at least the first roller with a heat regulation.

11(previously presented). Method according to claim 7, wherein the second roller has a rubber coating.

12(previously presented). Method according to claim 7, including providing the second roller with a heat regulator.

13(previously presented). Film according to claim 3, wherein the PCTFE layer has a thickness of at least 20  $\mu\text{m}$ , the jointing layer is formed of a copolymer of polyolefin and glycidyl methacrylate.

14(previously presented). Film according to claim 13, wherein the PCTFE layer has a thickness of at least 50  $\mu\text{m}$ .

15(currently amended). Film according to claim 1, wherein the ~~aggressive component~~ components with a large reactivity is paraffin oil, surface active components or peroxide derivatives.

16(previously presented). Film according to claim 1, which is transparent.

17(previously presented). Film according to claim 13, which is transparent.

18(new). Film according to claim 1, wherein the polyolefin is polyethylene.

19(new). Film according to claim 1, wherein the polyolefin is polypropylene.

20(new). Film for packaging liquid pharmaceutical or cosmetic products

Appl. No. 10/583,450

Amendment dated: January 21, 2010

Reply to OA dated: October 21, 2009

containing components with a large reactivity , comprising a first homopolymeric polyolefin layer which is polyethylene or polypropylene, a jointing layer of a copolymer of ethylene and glycidyl methacrylate(EGMA) and a layer of polychlorotrifluoroethylene (PCTFE), wherein the PCTFE layer has a thickness of at least 10 micrometer ( $\mu\text{m}$ ) and the film being extrusion laminated.